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Jun 9, 1998

DERWENT-ACC-NO: 1998-381240

DERWENT-WEEK: 199833

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TITLE: External dermatological composition for improvement of dry and rough skin comprises urea as active ingredient, higher fatty acid, higher alcohol, organic

amine, vegetable oil and sunflower oil

PATENT-ASSIGNEE:

ASSIGNEE

CODE

KANEBO LTD

KANE

PRIORITY-DATA: 1996JP-0325975 (November 20, 1996)

Search Selected: SearchiALL

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

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MAIN-IPC

JP 10152428 A

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APPLICATION-DATA:

PUB-NO

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APPL-NO

DESCRIPTOR

JP 10152428A

November 20, 1996

1996JP-0325975

INT-CL (IPC): <u>A61 K 7/00; A61 K 7/48; A61 K 31/17; A61 K 35/7</u>8

ABSTRACTED-PUB-NO: JP 10152428A BASIC-ABSTRACT:

External dermatologic composition comprises: (a) urea as an active ingredient, (b) a higher fatty acid, higher alcohol, organic amine, (c) vegetable oil(s) selected from olive oil, macadamia nut oil, olive squalane, jojoba oil, castor oil, safflower oil and sunflower oil, (d) a polyhydric alcohol and (e) plant extract(s) of peach, Aloe, Camomile, Hibiscus L., Sage, loquat, cucumber, Hedera helix L., Curcumae Rhizoma, Equisetum arvense L., Rosemary, carrot, tea, Paeoniae Radix, Swertiae Herba, loofah, Valerianae Japonicae Radix, Scutellariae Radix, Gentianae Radix, Geranii Herba, burdock, Crataegi Fructus, Lentinus edodes Sing., Mori Cortex, Zizyphi Inermi Fructus, citrus peel, Ligustici Radix, Fungus Hoelen, pine cone; Coicis Semen, Tilia japonica Simonkai, white birch, orange, Calendula officinalis L., tomato, Tilia miqueliana Maxim., hop, lily and apple.

USE - The compsn. is useful for the improvement of dry and rough skin

ADVANTAGE - The compsn. is stable on storage at low temperature for a month.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: EXTERNAL DERMATOLOGY COMPOSITION IMPROVE DRY ROUGH SKIN COMPRISE UREA ACTIVE INGREDIENT HIGH FATTY ACID HIGH ALCOHOL ORGANIC AMINE VEGETABLE OIL SUNFLOWER OIL DERWENT-CLASS: B04 D21 CPI-CODES: B03-H; B04-A10; B04-B01C1; B04-B01C3; B14-N17; D08-B09A; CHEMICAL-CODES: Chemical Indexing M1 *01* Fragmentation Code M423 M431 M782 M903 P943 Q261 V400 V406 V780 Chemical Indexing M1 *02* Fragmentation Code F012 F013 F014 F113 H4 H403 H483 H5 H522 H589 H8 J0 J011 J2 J271 K0 L8 L814 L821 L833 M225 M231 M262 M281 M312 M323 M332 M342 M343 M373 M383 M391 M393 M413 M423 M431 M510 M521 M530 M540 M782 M903 M904 M910 P943 Q261 V0 V743 Specfic Compounds 24061M Registry Numbers 1871U Chemical Indexing M2 *03* Fragmentation Code H401 H481 H8 M225 M231 M272 M281 M320 M416 M431 M620 M782 M903 M904 M910 P943 Q261 Specfic Compounds 02069M Registry Numbers 2069U Chemical Indexing M2 *04* Fragmentation Code G013 G100 H4 H401 H441 H8 J0 J011 J2 M210 M211 M272 M281 M320 M414 M431 M510 M520 M531 M540 M782 M903 M904 M910 P943 Q261 Specfic Compounds 00689M Registry Numbers . 0689U Chemical Indexing M2 *05* Fragmentation Code M226 M232 M320 M416 M431 M610 M620 M782 M903 M904 P943 Q261 Specfic Compounds 04912M Chemical Indexing M2 *06* Fragmentation Code

JO J011 J1 J171 M225 M231 M262 M281 M320 M416

M431 M620 M782 M903 M904 M910 P943 Q261

Specfic Compounds

00122M